

L Number	Hits	Search Text	DB	Time stamp
-	2	250/282.ccls. and rf near2 voltage and FTICR and ion adj filter and ion adj trap and spectrometer	USPAT; EPO; JPO; DERWENT	2003/06/13 09:27
-	6	250/282.ccls. and rf near2 voltage and ion adj filter and ion adj trap and spectrometer and mass adj spectrum	USPAT; EPO; JPO; DERWENT	2003/01/22 13:36
-	2	("5572022").PN.	USPAT; EPO; JPO; DERWENT	2003/01/22 13:37
-	98	250/282.ccls. and dynamic adj range	USPAT; EPO; JPO; DERWENT	2003/01/22 15:55
-	2	(250/282.ccls. and dynamic adj range) and ion adj filter and ion adj trap and (analyzer spectrometer)	USPAT; EPO; JPO; DERWENT	2003/01/22 13:47
-	34	(250/282.ccls. and dynamic adj range) and filter and ion adj trap and (analyzer spectrometer)	USPAT; EPO; JPO; DERWENT	2003/01/22 15:46
-	13	(250/282.ccls. and dynamic adj range) and filter and ion adj trap and analyzer	USPAT; EPO; JPO; DERWENT	2003/01/22 15:01
-	85	250/2\$.ccls. and rf near2 voltage and quadrupole near2 filter	USPAT; EPO; JPO; DERWENT	2003/01/22 15:57
-	37	250/2\$.ccls. and rf near2 voltage same quadrupole near2 filter	USPAT; EPO; JPO; DERWENT	2003/01/22 15:58
-	5	(250/2\$.ccls. and rf near2 voltage same quadrupole near2 filter) and (dipolar quadrupolar parametric)	USPAT; EPO; JPO; DERWENT	2003/01/23 09:22
-	11	250/\$.ccls. and filter and ion adj trap and FTICR	USPAT; EPO; JPO; DERWENT	2003/01/23 07:51
-	79	250/\$.ccls. and filter and ion adj trap and mass adj analyzer	USPAT; EPO; JPO; DERWENT	2003/01/23 08:32
-	96040	250/\$.ccls. ion adj trap and mass adj analyzer	USPAT; EPO; JPO; DERWENT	2003/01/23 08:32
-	158	250/\$.ccls. and ion adj trap and mass adj analyzer	USPAT; EPO; JPO; DERWENT	2003/01/23 08:33
-	86	250/2\$.ccls. and quadrupole near2 filter and intensit\$4 and mass adj spectr\$4	USPAT; EPO; JPO; DERWENT	2003/01/23 09:29
-	15	250/2\$.ccls. and quadrupole near2 filter same intensit\$4 and mass adj spectr\$4	USPAT; EPO; JPO; DERWENT	2003/01/23 09:38
-	2	("5,464,975").PN.	USPAT; EPO; JPO; DERWENT	2003/01/23 09:38
-	11	ion adj filter and analyz\$5 and rf adj voltage and mass adj spectr\$4 and eject\$5	USPAT; EPO; JPO; DERWENT	2003/06/13 09:34
-	1	(ion adj filter and analyz\$5 and rf adj voltage and mass adj spectr\$4 and eject\$5) and dynamic adj range	USPAT; EPO; JPO; DERWENT	2003/06/13 09:34
-	8	(ion adj filter and analyz\$5 and rf adj voltage and mass adj spectr\$4 and eject\$5) and intensit\$5	USPAT; EPO; JPO; DERWENT	2003/06/13 09:35
-	0	ion adj filter and first adj sample and second adj sample and intensit\$6 and eject46 and analy\$6	USPAT; EPO; JPO; DERWENT	2004/03/26 10:03

-	0	ion adj filter and intensit\$6 and eject46 and analy\$6	USPAT; EPO; JPO; DERWENT	2004/03/26 10:02
-	0	ion adj filter and first adj sample and second adj sample and intensit\$6 and eject\$6 and analy\$6	USPAT; EPO; JPO; DERWENT	2004/03/26 10:03
-	16	ion adj filter and intensit\$6 and eject\$6 and analy\$6	USPAT; EPO; JPO; DERWENT	2004/03/26 10:03
-	14	(ion adj filter and intensit\$6 and eject\$6 and analy\$6) and rf	USPAT; EPO; JPO; DERWENT	2004/03/26 10:11
-	14	((ion adj filter and intensit\$6 and eject\$6 and analy\$6) and rf) and sample	USPAT; EPO; JPO; DERWENT	2004/03/26 10:11
-	0	((((ion adj filter and intensit\$6 and eject\$6 and analy\$6) and rf) and sample) and first adj sample	USPAT; EPO; JPO; DERWENT	2004/03/26 10:11